

ABSTRACT

A disk drive comprising a turntable 10 which has a ring-like disk receiving surface 11 on which a disk 40 is to be placed and which can rotate around a rotation shaft, a disk holding mechanism 20 which holds the disk 40 on the turntable 10, a disk-retaining abutment member 30 which includes a hole 31 that does not abut against the disk holding mechanism 20 and which has projections 34 and 35 provided at an outer periphery of the hole 31 and projecting toward the turntable 10, and a moving mechanism which allows the disk-retaining abutment member 30 and the turntable 10 to relatively approach each other and separate from each other, wherein the projections 34 and 35 are formed by a first deformed portion formed at a position opposed to the disk receiving surface 11 and a second deformed portion formed at a location closer to an inner peripheral side than the disk receiving surface 11, the projection 34 or 35 formed by the second deformed portion most projects toward the turntable 10.